Title (en)

Print control method, print control apparatus, print control program which can be executed by information processing apparatus, and memory medium in which computer-readable program has been stored

Title (de)

Druckersteuerungsverfahren, Druckersteuerungsgerät, Druckersteuerungsprogramm, das im Datenverarbeitungsgerät ausgeführt werden kann sowie Speichermedium worin ein durch den Rechner lesbares Programm gespeichert wurde

Title (fr)

Procédé de commande d'impression, appareil de commande d'impression, procédé de commande d'impression exécutable par un appareil de traitement d'information, et médium de mémoire dans lequel un programme lisible par ordinateur a été stocké

Publication

EP 1296219 A3 20070228 (EN)

Application

EP 02256344 A 20020912

Priority
- JP 2001279607 A 20010914
- JP 2002159789 A 20020531

Abstract (en)

[origin: EP1296219A2] A print control method via a group printer driver which can efficiently perform the setting to member printer drivers of different characteristics, wherein in accordance with a combination of kinds of a plurality of member printer drivers, set items which can be set are made to be different and extracted and set to items which can be set on a setting picture plane of a group printer driver.

IPC 8 full level

B41J 29/38 (2006.01); **G06F 3/12** (2006.01); **G06F 3/048** (2013.01); **G06F 3/0482** (2013.01)

CPC (source: EP US)

G06F 3/1204 (2013.01 - EP US); **G06F 3/1255** (2013.01 - EP US); **G06F 3/1257** (2013.01 - EP US); **G06F 3/1288** (2013.01 - EP US); G06F 3/1205 (2013.01 - EP US)

Citation (search report)
- [X] EP 0893754 A1 19990127 - SEIKO EPSON CORP [JP]
- [A] GB 2341698 A 20000322 - SOFTWARE 2000 LTD [GB]

Cited by

EP1471419A3; US8363236B2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

Designated extension state (EPC)

AL LT LV MK RO SI

DOCDB simple family (publication)

EP 1296219 A2 20030326; **EP 1296219 A3 20070228**; **EP 1296219 B1 20150408**; JP 2003162388 A 20030606; JP 3639821 B2 20050420; US 2003053105 A1 20030320

DOCDB simple family (application)

EP 02256344 A 20020912; JP 2002159789 A 20020531; US 24157302 A 20020912